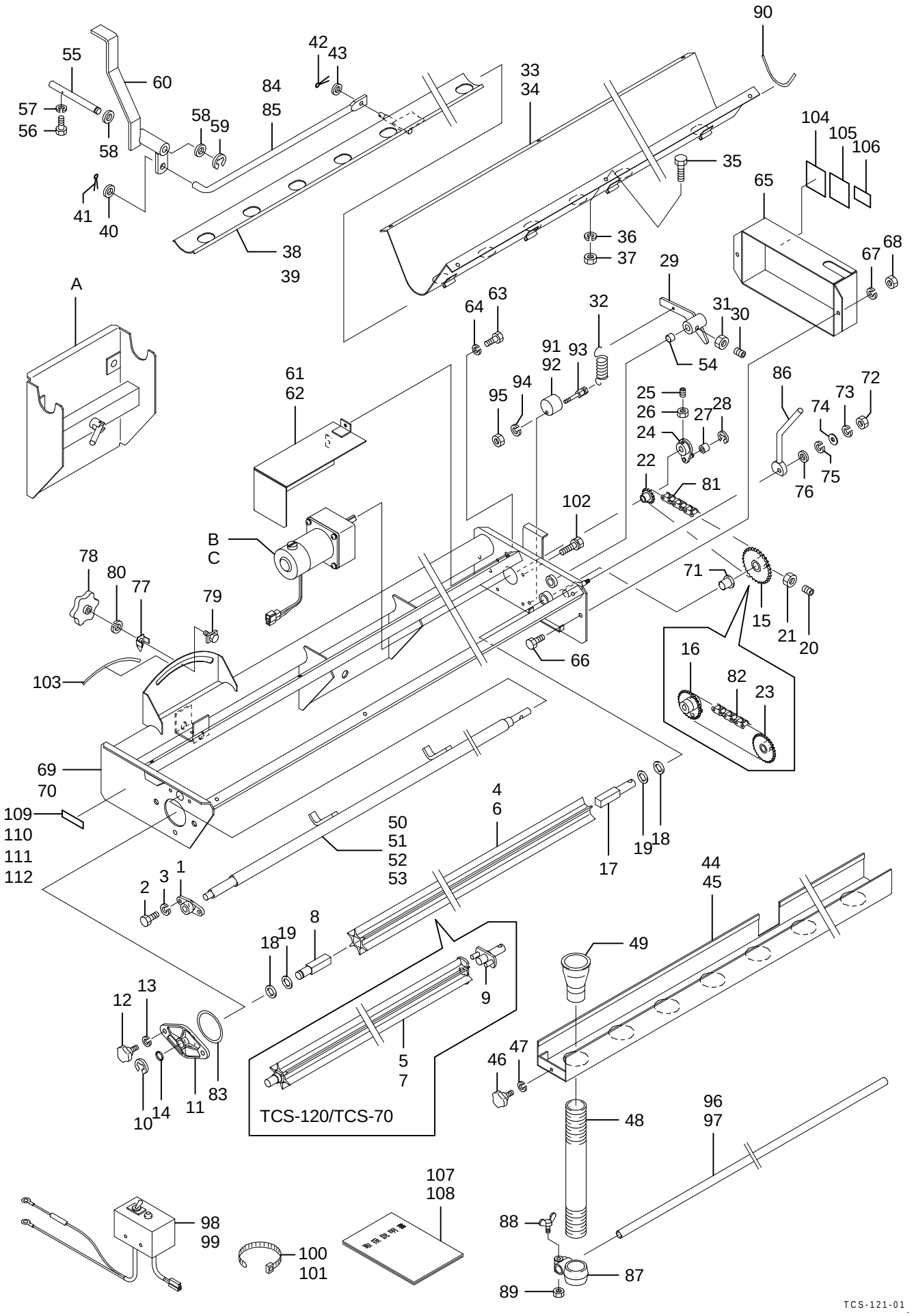
# TCS-121•120•71•70 Fig.1





# TCS-121・120・71・70 Fig.1

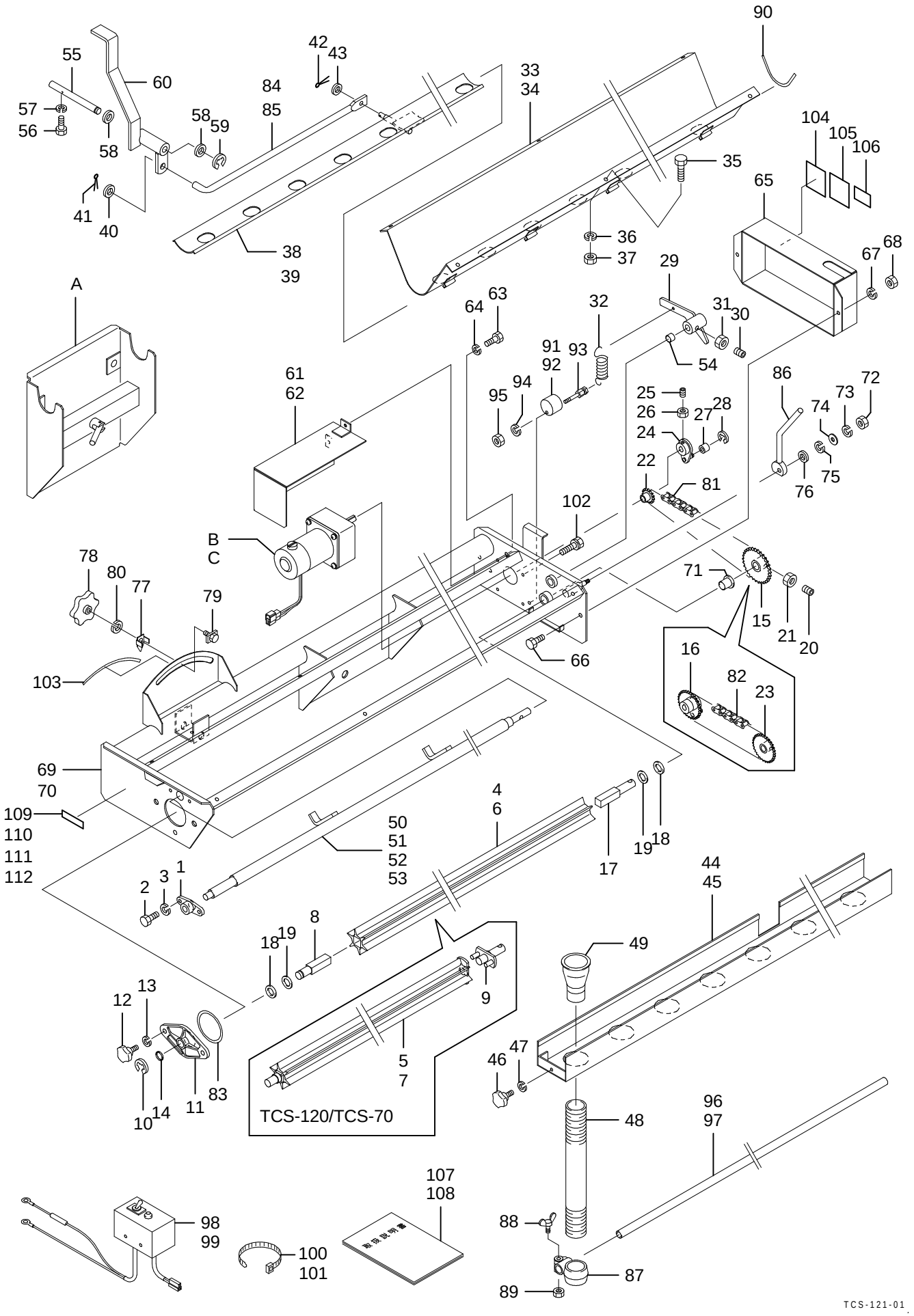
(A)=TCS-121 (C)=TCS-71
(B)=TCS-120 (D)=TCS-70

(税 別) **TCS-121・120・71・70**

| No. | 部品コード | 部 品 名 | 個数 (A) | (B) | (C) | (D) | ﾒｰｶｰ希望小売価格 | 備 考 |
|---|---|---|---|---|---|---|---|---|
| A | 3F048 0100000 | 取付ﾋｯﾁ(TCS)Ass'y | 1 | 1 | 1 | 1 | | |
| B | 3F048 0200000 | ﾓｰﾀ(AM68G60)Ass'y | 1 | 1 | 1 | 1 | | |
| C | 3F048 0300000 | ﾓｰﾀ(AM68G18)Ass'y | | 1 | | 1 | | 前期型 |
| 1 | 3F048 00010E0 | ｼﾞｸｳｹ12 | 1 | 1 | 1 | 1 | | |
| 2 | KK002 06012S9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ(SUS) M6*12 | 2 | 2 | 2 | 2 | | |
| 3 | KK201 06000S9 | ﾊﾞﾈ座金2号(SUS) M6 | 2 | 2 | 2 | 2 | | |
| 4 | 3F072 00030E0 | ｸﾘﾀﾞｼﾊﾈ | 1 | | | | | |
| 5 | 3F048 00070G0 | ｸﾘﾀﾞｼﾊﾈ | | 1 | | | | |
| 6 | 3F073 00030E0 | ｸﾘﾀﾞｼﾊﾈ71 | | | 1 | | | |
| 7 | 3F062 00120G1 | ｸﾘﾀﾞｼﾊﾈ | | | | 1 | | |
| 8 | 3F072 00010M1 | ﾊﾈｼﾞｸ | 1 | | 1 | | | |
| 9 | 3F048 00100M0 | ﾊﾈｼﾞｸ | | 1 | | 1 | | |
| 10 | KK203 12000M9 | Eｶﾞﾀﾄﾒﾜ №12 | 1 | | 1 | | | |
| 11 | 3F048 00080E0 | ﾊﾈｼﾞｸｳｹ | 1 | 1 | 1 | 1 | | |
| 12 | KK415 08020S9 | ﾉﾌﾞﾎﾞﾙﾄ(SUS) M8*20 | 2 | 2 | 2 | 2 | | |
| 13 | KK201 08000S9 | ﾊﾞﾈ座金2号(SUS) M8 | 2 | 2 | 2 | 2 | | |
| 14 | 3F072 00150N0 | ｻﾞｶﾞﾈ(φ18*φ15*t1) | 1 | | 1 | | | |
| 15 | 3F048 00550M0 | ﾓｰﾀｽﾌﾟﾛｹｯﾄ30(#25) | 1 | 1 | 1 | 1 | | |
| 16 | 3F048 00110M0 | ﾓｰﾀｰｽﾌﾟﾛｹｯﾄ | | 1 | | 1 | | 前期型 |
| 17 | 3F072 00020M0 | ｸﾄﾞｳｼﾞｸ | 1 | | 1 | | | |
| 18 | 3F048 00520N0 | ﾀﾞｽﾄｼｰﾙ | 2 | | 2 | | | |
| 19 | 3F048 00150S0 | ﾌﾟﾚｰﾄ | 2 | 2 | 2 | 2 | | |
| 20 | KK024 08015M9 | 六角穴付止ﾒﾈｼﾞｸﾎﾞﾐ先 M8*15 | 1 | 1 | 1 | 1 | | |
| 21 | KK101 08000M9 | 小型六角ﾅｯﾄ2種 M8 | 1 | 1 | 1 | 1 | | |
| 22 | 3F048 00560M0 | ｽﾌﾟﾛｹｯﾄ11(#25) | 1 | 1 | 1 | 1 | | |
| 23 | 3F048 00090M0 | ｸﾘﾀﾞｼｽﾌﾟﾛｹｯﾄ | | 1 | | 1 | | 前期型 |
| 24 | 3F048 00570M0 | ｼﾝﾄﾞｳﾌﾟﾚｰﾄ | 1 | 1 | 1 | 1 | | |
| 25 | KK024 05010M9 | 六角穴付止ﾒﾈｼﾞｸﾎﾞﾐ先 M5*10 | 1 | 1 | 1 | 1 | | |
| 26 | KK102 05000M9 | 六角ﾅｯﾄ2種 M5 | 1 | 1 | 1 | 1 | | |
| 27 | 3F048 00120E0 | ｶﾑﾛｰﾗ | 1 | 1 | 1 | 1 | | |
| 28 | KK203 06000M9 | Eｶﾞﾀﾄﾒﾜ №6 | 1 | 1 | 1 | 1 | | |
| 29 | 3F048 00140M0 | ｶﾑｱｰﾑ | 1 | 1 | 1 | 1 | | |
| 30 | KK024 08015M9 | 六角穴付止ﾒﾈｼﾞｸﾎﾞﾐ先 M8*15 | 1 | 1 | 1 | 1 | | |
| 31 | KK101 08000M9 | 小型六角ﾅｯﾄ2種 M8 | 1 | 1 | 1 | 1 | | |
| 32 | KK904 19055M0 | ｼﾝﾄﾞｳﾊﾞﾈ | 1 | 1 | 1 | 1 | | |
| 33 | 3F048 00250S0 | ｿｺｲﾀ | 1 | 1 | | | | |
| 34 | 3F062 00030S0 | ｿｺｲﾀ70 | | | 1 | 1 | | |
| 35 | KK002 06030S9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ(SUS) M6*30 | 8 | 8 | 6 | 6 | | |
| 36 | KK201 06000S9 | ﾊﾞﾈ座金2号(SUS) M6 | 8 | 8 | 6 | 6 | | |
| 37 | KK102 06000S9 | 六角ﾅｯﾄ2種(SUS) M6 | 8 | 8 | 6 | 6 | | |
| 38 | 3F048 00260G0 | ｼｬｯﾀｰ | 1 | 1 | | | | |
| 39 | 3F062 00040G0 | ｼｬｯﾀ70 | | | 1 | 1 | | |
| 40 | KK202 12000M9 | 並丸平座金 M12 | 1 | 1 | 1 | 1 | | |
| 41 | KK305 25020M9 | 割ﾋﾟﾝ φ2.5*20 | 1 | 1 | 1 | 1 | | |
| 42 | KK305 20015M9 | 割ﾋﾟﾝ φ2.0*1.5 | 1 | 1 | 1 | 1 | | |

# TCS-121•120•71•70 Fig.1





# TCS-121・120・71・70 Fig.1

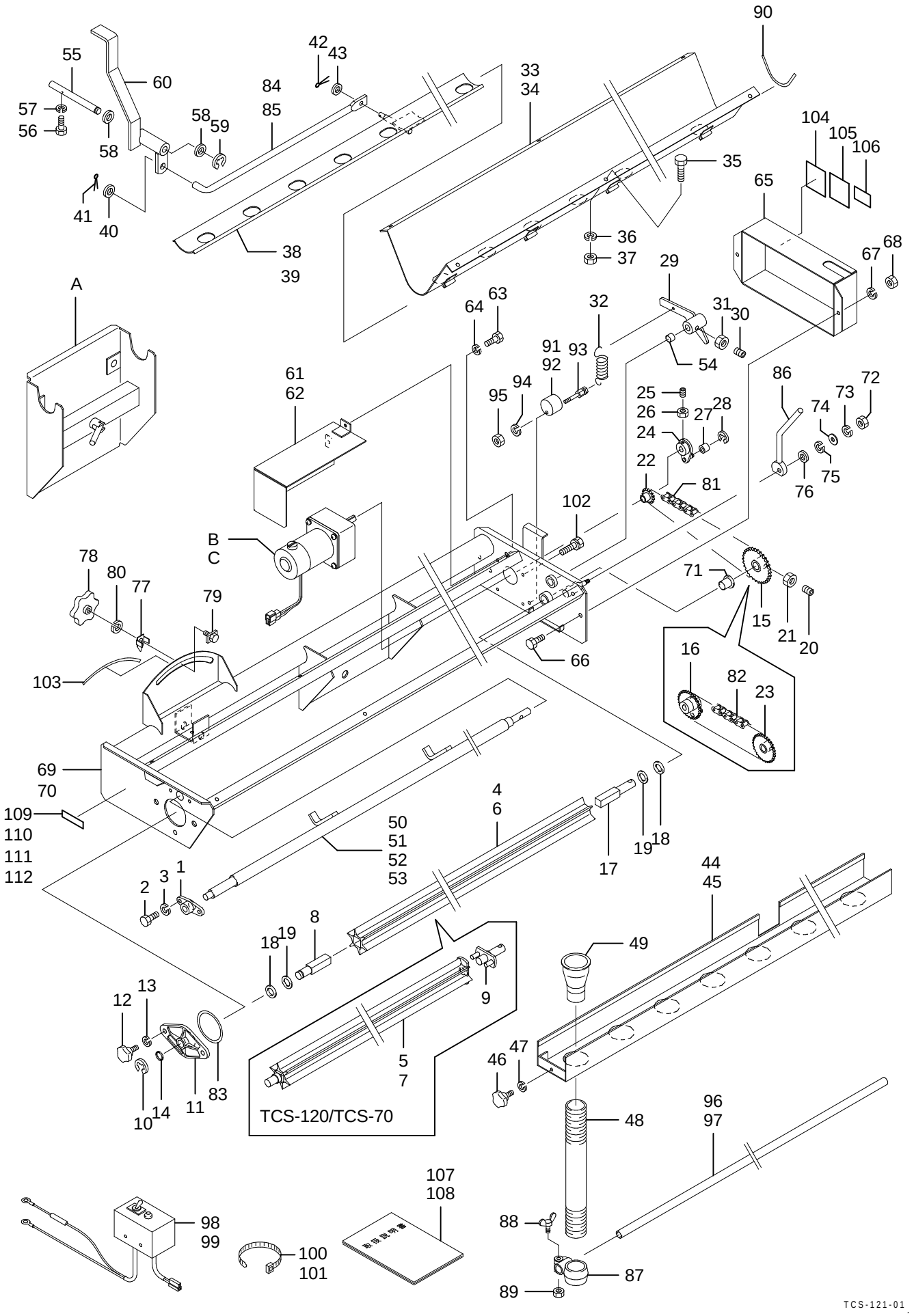
(A)=TCS-121 (C)=TCS-71
(B)=TCS-120 (D)=TCS-70

(税 別) **TCS-121・120・71・70**

| No. | 部品コード | 部 品 名 | 個数 (A) | (B) | (C) | (D) | メーカー希望小売価格 | 備 考 |
|---|---|---|---|---|---|---|---|---|
| 43 | KK202 08000M9 | 並丸平座金 M8 | 1 | 1 | 1 | 1 | | |
| 44 | 3F048 00270S1 | ﾛｰﾄﾎﾙﾀﾞ | 1 | 1 | | | | |
| 45 | 3F062 00050S1 | ﾛｰﾄﾎﾙﾀﾞ70 | | | 1 | 1 | | |
| 46 | KK415 06013S9 | ﾉﾌﾞﾎﾞﾙﾄ(SUS) M6*13 | 1 | 1 | 1 | 1 | | |
| 47 | KK201 06000S9 | ﾊﾞﾈ座金2号(SUS) M6 | 1 | 1 | 1 | 1 | | |
| 48 | KK604 MX32300 | ｸﾘﾀﾞｼﾎｰｽ φ32*300 | 10 | 10 | 6 | 6 | | |
| 49 | 3F048 00530E0 | ﾛｰﾄ(32) | 10 | 10 | 6 | 6 | | |
| 50 | 3F072 00040M0 | ｼﾝﾄﾞｳｼﾞｸ | 1 | | | | | |
| 51 | 3F048 00290M0 | ｼﾝﾄﾞｳｼﾞｸ | | 1 | | | | |
| 52 | 3F073 00040M0 | ｼﾝﾄﾞｳｼﾞｸ71 | | | 1 | | | |
| 53 | 3F062 00070M0 | ｼﾝﾄﾞｳｼﾞｸ 70 | | | | 1 | | |
| 54 | KK209 80B1210 | ｵｲﾚｽ#80ﾌﾞｯｼｭ (80B-1210) | 1 | 1 | 1 | 1 | | |
| 55 | 3F048 00300M0 | ﾚﾊﾞｰｼﾃﾝ | 1 | 1 | 1 | 1 | | |
| 56 | KK002 06012M9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ M6*12 | 1 | 1 | 1 | 1 | | |
| 57 | KK201 06000M9 | ﾊﾞﾈ座金2号 M6 | 1 | 1 | 1 | 1 | | |
| 58 | KK202 12000M9 | 並丸平座金 M12 | 2 | 2 | 2 | 2 | | |
| 59 | KK203 10000M9 | Eｶﾞﾀﾄﾒﾜ №10 | 1 | 1 | 1 | 1 | | |
| 60 | 3F048 00310G0 | ｼｬｯﾀﾚﾊﾞｰ | 1 | 1 | 1 | 1 | | |
| 61 | 3F048 00320G0 | ﾓｰﾀｶﾊﾞｰ | 1 | 1 | | | | |
| 62 | 3F062 00080G0 | ﾓｰﾀｶﾊﾞｰ70 | | | 1 | 1 | | |
| 63 | KK002 06010S9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ(SUS) M6*10 | 2 | 2 | 2 | 2 | | |
| 64 | KK201 06000S9 | ﾊﾞﾈ座金2号(SUS) M6 | 2 | 2 | 2 | 2 | | |
| 65 | 3F048 00330G1 | ﾁｪｰﾝｶﾊﾞｰ | 1 | 1 | 1 | 1 | | |
| 66 | KK002 06010S9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ(SUS) M6*10 | 2 | 2 | 2 | 2 | | |
| 67 | KK201 06000S9 | ﾊﾞﾈ座金2号(SUS) M6 | 2 | 2 | 2 | 2 | | |
| 68 | KK102 06000S9 | 六角ﾅｯﾄ2種(SUS) M6 | 2 | 2 | 2 | 2 | | |
| 69 | 3F048 00340G0 | ﾌﾚｰﾑ | 1 | 1 | | | | |
| 70 | 3F062 00090G0 | ﾌﾚｰﾑ70 | | | 1 | 1 | | |
| 71 | KK209 80F1515 | ｵｲﾚｽ#80ﾌﾞｯｼｭ (80F-1515) | 1 | 1 | 1 | 1 | | |
| 72 | KK102 06000M9 | 六角ﾅｯﾄ2種 M6 | 1 | 1 | 1 | 1 | | |
| 73 | KK201 06000M9 | ﾊﾞﾈ座金2号 M6 | 1 | 1 | 1 | 1 | | |
| 74 | KK409 06D18M0 | 特殊平座金 M6*φ18 | 1 | 1 | 1 | 1 | | |
| 75 | KK201 08000M9 | ﾊﾞﾈ座金2号 M8 | 1 | 1 | 1 | 1 | | |
| 76 | KK202 08000M9 | 並丸平座金 M8 | 1 | 1 | 1 | 1 | | |
| 77 | 2D001 00190M0 | ｼｼﾝ | 1 | 1 | 1 | 1 | | |
| 78 | KK402 08K52M9 | ﾉﾌﾞﾅｯﾄ M8 (K-52) | 1 | 1 | 1 | 1 | | |
| 79 | 3F048 00360M0 | ｽﾄｯﾊﾟﾈｼﾞ | 1 | 1 | 1 | 1 | | |
| 80 | KK201 08000M9 | ﾊﾞﾈ座金2号 M8 | 1 | 1 | 1 | 1 | | |
| 81 | KK902 25053N9 | ﾛｰﾗﾁｪｰﾝ #25 53L(ｴﾝﾄﾞﾚｽ) | 1 | 1 | 1 | 1 | | |
| 82 | KK902 41030N0 | ﾛｰﾗﾁｪｰﾝ #410 30L(ｴﾝﾄﾞﾚｽ) | | 1 | | 1 | | 前期型 |
| 83 | 3F048 00370N0 | ﾊﾟｯｷﾝ | 1 | 1 | 1 | 1 | | |
| 84 | 3F048 00380M0 | ｼｬｯﾀﾛｯﾄﾞ | 1 | 1 | | | | |
| 85 | 3F062 00130M0 | ｼｬｯﾀﾛｯﾄﾞ70 | | | 1 | 1 | | |
| 86 | 3F048 00390M1 | ｼﾝﾄﾞｳﾚﾊﾞｰ | 1 | 1 | 1 | 1 | | |
| 87 | 3F048 00410E0 | ﾎｰｽｺﾃｲ(32) | 10 | 10 | 6 | 6 | | |

# TCS-121•120•71•70 Fig.1





# TCS-121・120・71・70　Fig.1

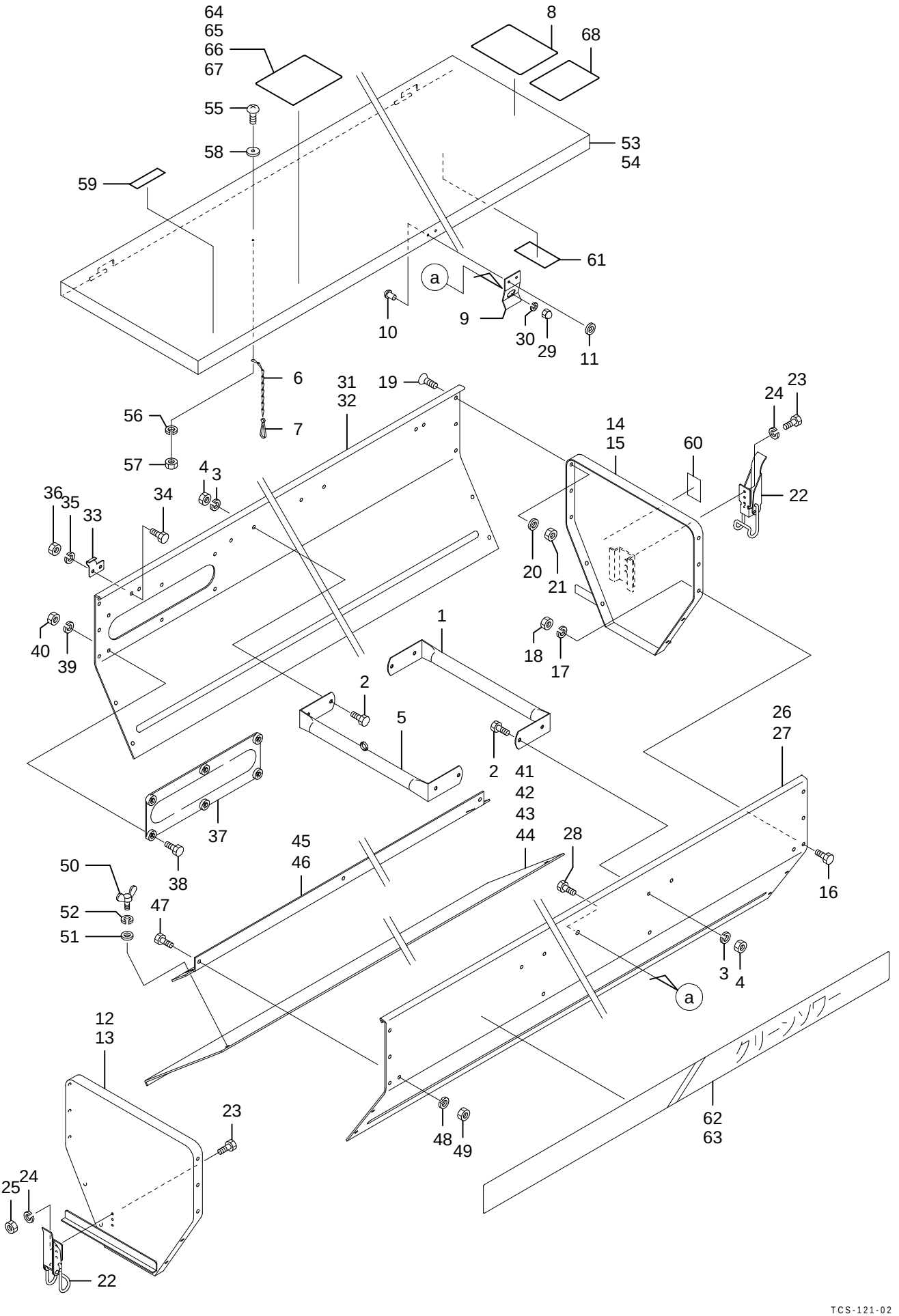
(A)=TCS-121　(C)=TCS-71
(B)=TCS-120　(D)=TCS-70

（税 別）　TCS-121・120・71・70

| No. | 部品コード | 部　品　名 | 個数 (A) | (B) | (C) | (D) | ﾒｰｶｰ希望小売価格 | 備　考 |
|---|---|---|---|---|---|---|---|---|
| 88 | KK016 06020M9 | ﾌﾟﾚｽ製蝶ﾎﾞﾙﾄ(OPG) M6*20 | 10 | 10 | 6 | 6 | | |
| 89 | KK102 06000M9 | 六角ﾅｯﾄ2種 M6 | 10 | 10 | 6 | 6 | | |
| 90 | 3F048 00400N0 | ﾎｯﾊﾟｼｰﾙ | 2 | 2 | 2 | 2 | | |
| 91 | 3F048 00580M0 | ﾃﾝｼｮﾝｶﾗｰ(φ32) | 1 | 1 | 1 | 1 | | |
| 92 | 3F048 00420M0 | ﾃﾝｼｮﾝｶﾗｰ | | 1 | | 1 | | 前期型 |
| 93 | 3F048 00430M0 | ﾃﾝｼｮﾝﾎﾞﾙﾄ | 1 | 1 | 1 | 1 | | |
| 94 | KK201 06000M9 | ﾊﾞﾈ座金2号 M6 | 1 | 1 | 1 | 1 | | |
| 95 | KK102 06000M9 | 六角ﾅｯﾄ2種 M6 | 1 | 1 | 1 | 1 | | |
| 96 | 3F048 00440N0 | ﾎｰｽｻｻｴ | 1 | 1 | | | | |
| 97 | 3F062 00110N0 | ﾎｰｽｻｻｴ70 | | | 1 | 1 | | |
| 98 | KK503 0004800 | ｽｲｯﾁﾎﾞｯｸｽ(10A) | 1 | 1 | 1 | 1 | | |
| 99 | KK503 0004700 | ｽｲｯﾁﾎﾞｯｸｽ | | 1 | | 1 | | 前期型 |
| 100 | KK509 CV150A0 | ｺﾝﾍﾞｯｸｽ CV-150A | 2 | 2 | 2 | 2 | | |
| 101 | KK509 CV250A0 | ｺﾝﾍﾞｯｸｽ CV-250A | 1 | 1 | 1 | 1 | | |
| 102 | KK014 05012M9 | S付六角ﾎﾞﾙﾄ M5*12 | 4 | 4 | 4 | 4 | | |
| 103 | 3F048 00450N0 | ﾒﾓﾘﾏｰｸ | 1 | 1 | 1 | 1 | | |
| 104 | KK801 0100100 | ｹｲｺｸﾏｰｸA | 1 | 1 | 1 | 1 | | |
| 105 | KK801 0100400 | ｹｲｺｸﾏｰｸD | 1 | 1 | 1 | 1 | | |
| 106 | 3F048 00500N0 | ｼﾝﾄﾞｳﾏｰｸ | 1 | 1 | 1 | 1 | | |
| 107 | 3F072 00100N5 | 取扱説明書 | 1 | | 1 | | | |
| 108 | 3F062 00160N8 | 取扱説明書 | | 1 | | 1 | | |
| 109 | KK806 3F072N0 | ｷﾊﾞﾝ TCS-121 | 1 | | | | | |
| 110 | KK806 3F048N0 | ｷﾊﾞﾝ　TCS-120 | | 1 | | | | 前期型 31999番まで |
| 111 | KK806 3F073N0 | ｷﾊﾞﾝ TCS-71 | | | 1 | | | |
| 112 | KK806 3F062N0 | ｷﾊﾞﾝTCS-70 | | | | 1 | | 前期型 319番まで |

# TCS-121・120・71・70 Fig.2





# TCS-121・120・71・70 Fig.2

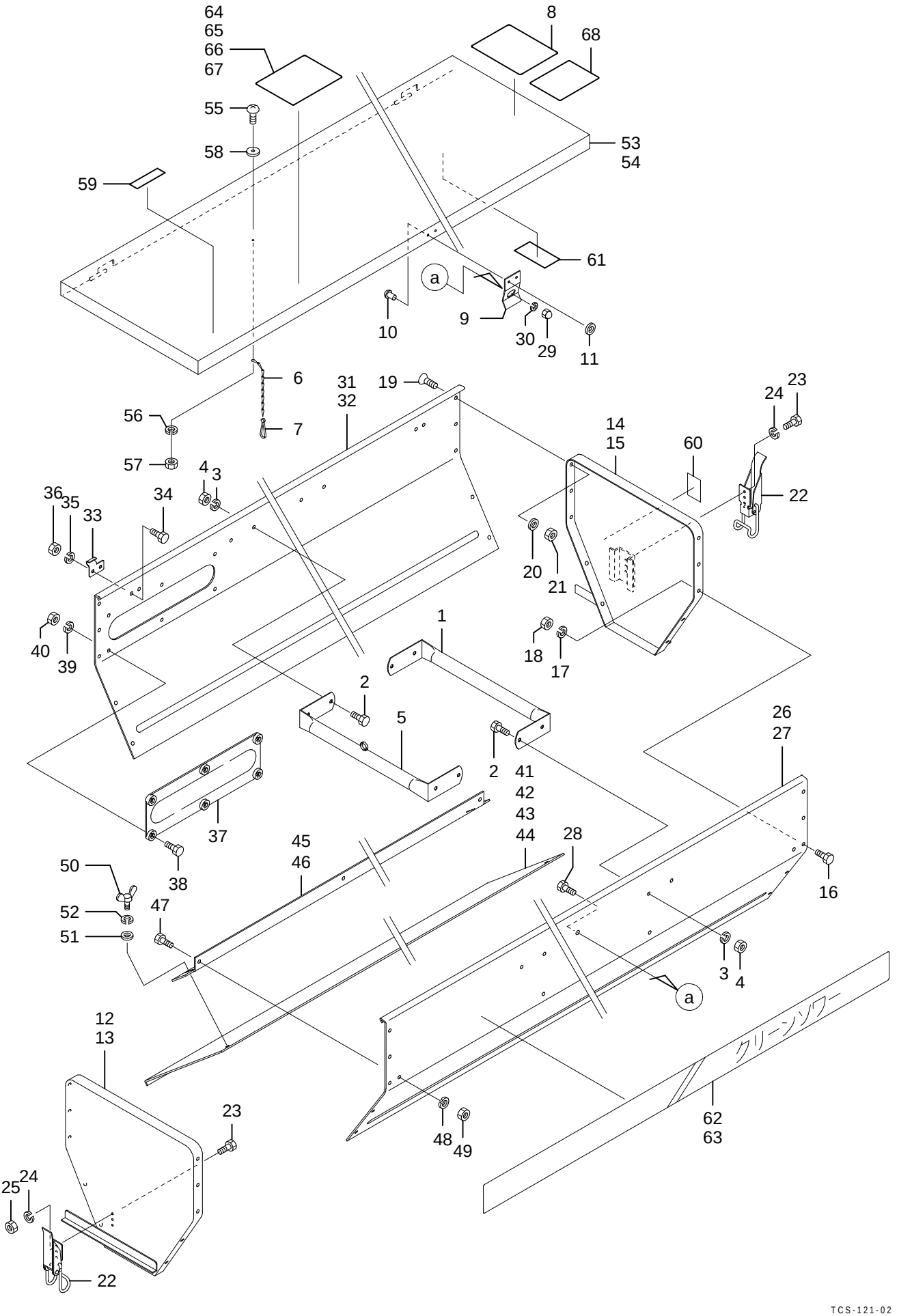
(A)=TCS-121 (C)=TCS-71
(B)=TCS-120 (D)=TCS-70

(税 別) **TCS-121・120・71・70**

| No. | 部品コード | 部 品 名 | 個数 (A) | (B) | (C) | (D) | メーカー希望小売価格 | 備 考 |
|---|---|---|---|---|---|---|---|---|
| 1 | 3F048 00020M0 | ﾎｯﾊﾟｰｻｻｴ(L) | 1 | 1 | | | | |
| 2 | KK002 06010S9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ(SUS) M6*10 | 8 | 8 | 4 | 4 | | |
| 3 | KK201 06000S9 | ﾊﾞﾈ座金2号(SUS) M6 | 8 | 8 | 4 | 4 | | |
| 4 | KK102 06000S9 | 六角ﾅｯﾄ2種(SUS) M6 | 8 | 8 | 4 | 4 | | |
| 5 | 3F048 00030M0 | ﾎｯﾊﾟｰｻｻｴ(R) | 1 | 1 | 1 | 1 | | |
| 6 | 3F048 00050N0 | ｳﾁﾇｷｸｻﾘ | 1 | 1 | 1 | 1 | | |
| 7 | KK915 IKS1060 | ｽﾅｯﾌﾟ | 1 | 1 | 1 | 1 | | |
| 8 | 3F062 00180N0 | ｾﾝｼﾞｮｳﾏｰｸ | 1 | 1 | 1 | 1 | | |
| 9 | 3F048 00130S0 | ﾌﾀﾌｯｸ | 1 | 1 | 1 | 1 | | |
| 10 | KK307 00052S9 | 丸頭ﾌﾞﾗｲﾝﾄﾞﾘﾍﾞｯﾄ(5-2) | 2 | 2 | 2 | 2 | | |
| 11 | KK212 04000S9 | ﾐｶﾞｷ丸平座金(SUS) M4 | 2 | 2 | 2 | 2 | | |
| 12 | 3F063 00210G0 | ｿｸﾊﾞﾝ(R)160 | 1 | | 1 | | | |
| 13 | 3F048 00180G0 | ｿｸﾊﾞﾝ(R) | | 1 | | 1 | | |
| 14 | 3F063 00220G0 | ｿｸﾊﾞﾝ(L)160 | 1 | | 1 | | | |
| 15 | 3F048 00190G0 | ｿｸﾊﾞﾝ(L) | | 1 | | 1 | | |
| 16 | KK002 06010S9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ(SUS) M6*10 | 18 | 18 | 18 | 18 | | |
| 17 | KK201 06000S9 | ﾊﾞﾈ座金2号(SUS) M6 | 18 | 18 | 18 | 18 | | |
| 18 | KK102 06000S9 | 六角ﾅｯﾄ2種(SUS) M6 | 18 | 18 | 18 | 18 | | |
| 19 | KK006 04010S9 | 十字穴付皿小ﾈｼﾞ(SUS) M4*10 | 2 | 2 | 2 | 2 | | |
| 20 | KK212 04000S9 | ﾐｶﾞｷ丸平座金(SUS) M4 | 2 | 2 | 2 | 2 | | |
| 21 | KK102 04000S9 | 六角ﾅｯﾄ2種(SUS) M4 | 2 | 2 | 2 | 2 | | |
| 22 | 3F002 00080S1 | ﾊﾟｯﾁﾝ | 2 | 2 | 2 | 2 | | |
| 23 | KK002 04008S9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ(SUS) M4*8 | 6 | 6 | 6 | 6 | | |
| 24 | KK201 04000S9 | ﾊﾞﾈ座金2号(SUS) M4 | 6 | 6 | 6 | 6 | | |
| 25 | KK102 04000S9 | 六角ﾅｯﾄ2種(SUS) M4 | 3 | 3 | 3 | 3 | | |
| 26 | 3F048 00210G0 | ﾏｴｲﾀ | 1 | 1 | | | | |
| 27 | 3F062 00010G0 | ﾏｴｲﾀ70 | | | 1 | 1 | | |
| 28 | KK001 08010S9 | 全ﾈｼﾞ小型六角ﾎﾞﾙﾄ(SUS) M8*10 | 1 | 1 | 1 | 1 | | |
| 29 | KK117 08000S9 | 六角袋ﾅｯﾄ(SUS) M8 | 1 | 1 | 1 | 1 | | |
| 30 | KK201 08000S9 | ﾊﾞﾈ座金2号(SUS) M8 | 1 | 1 | 1 | 1 | | |
| 31 | 3F048 00220G0 | ｳｼﾛｲﾀ | 1 | 1 | | | | |
| 32 | 3F062 00020G0 | ｳｼﾛｲﾀ70 | | | 1 | 1 | | |
| 33 | 3F048 00230M0 | ﾌﾀｼﾃﾝ | 2 | 2 | 2 | 2 | | |
| 34 | KK002 06010S9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ(SUS) M6*10 | 4 | 4 | 4 | 4 | | |
| 35 | KK201 06000S9 | ﾊﾞﾈ座金2号(SUS) M6 | 4 | 4 | 4 | 4 | | |
| 36 | KK102 06000S9 | 六角ﾅｯﾄ2種(SUS) M6 | 4 | 4 | 4 | 4 | | |
| 37 | 3F002 00280E0 | ﾄｳｼﾏﾄﾞ | 1 | 1 | 1 | 1 | | |
| 38 | KK002 06012S9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ(SUS) M6*12 | 6 | 6 | 6 | 6 | | |
| 39 | KK201 06000S9 | ﾊﾞﾈ座金2号(SUS) M6 | 6 | 6 | 6 | 6 | | |
| 40 | KK102 06000S9 | 六角ﾅｯﾄ2種(SUS) M6 | 6 | 6 | 6 | 6 | | |
| 41 | 3F072 00050G1 | ｼｬﾍｲﾊﾞﾝ | 1 | | | | | |
| 42 | 3F048 00280G0 | ｼｬﾍｲﾊﾞﾝ | | 1 | | | | |
| 43 | 3F073 00050G1 | ｼｬﾍｲﾊﾞﾝ71 | | | 1 | | | |
| 44 | 3F062 00060G0 | ｼｬﾍｲﾊﾞﾝ 70 | | | | 1 | | |
| 45 | 3F072 00060G1 | ｼｬﾍｲﾊﾞﾝｻｻｴ | 1 | | | | | |

# TCS-121・120・71・70 Fig.2





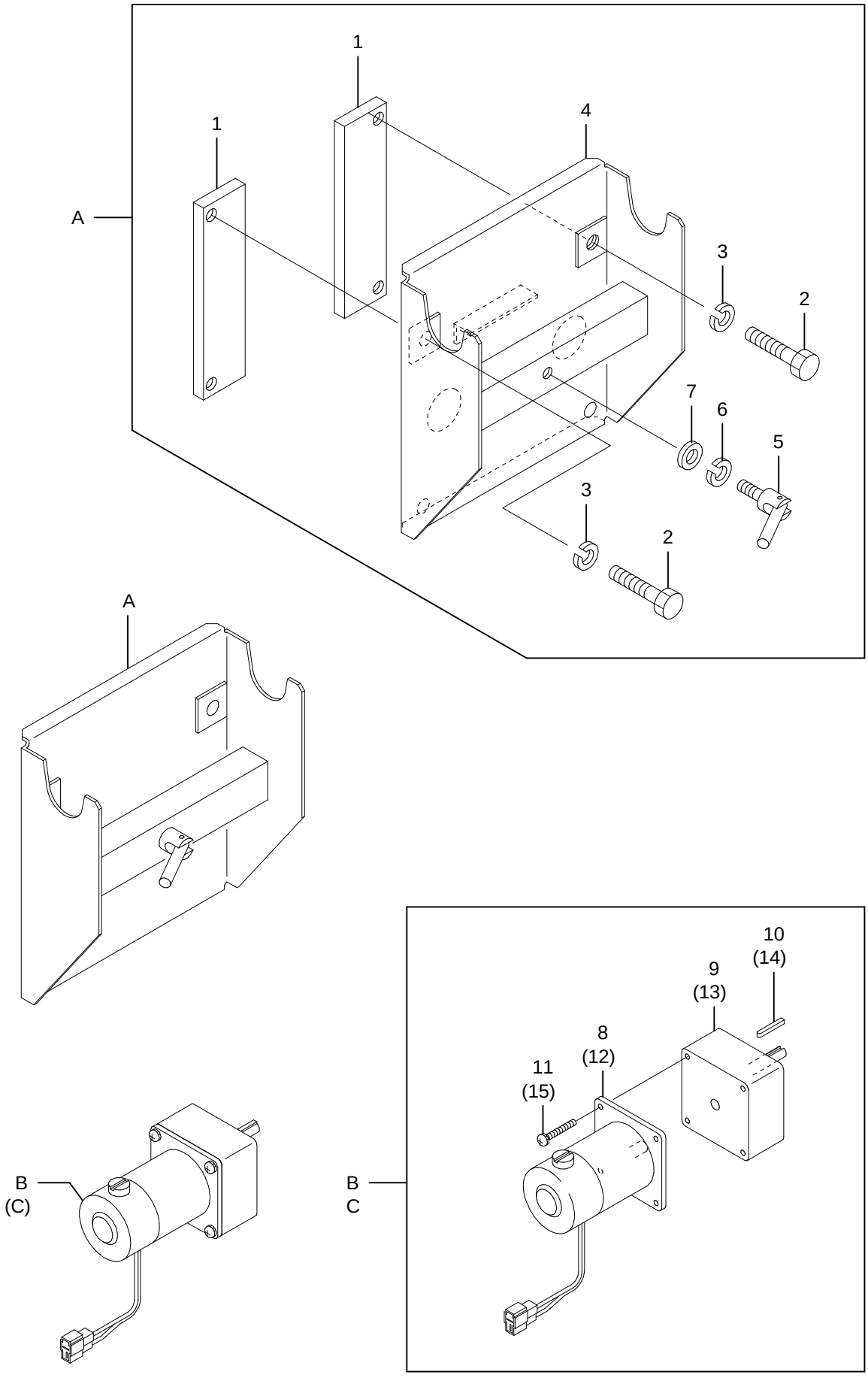
# TCS-121・120・71・70 Fig.2

(A)=TCS-121 (C)=TCS-71
(B)=TCS-120 (D)=TCS-70

(税 別) TCS-121・120・71・70

| No. | 部品コード | 部 品 名 | 個数 (A) | (B) | (C) | (D) | ﾒｰｶｰ希望小売価格 | 備 考 |
|---|---|---|---|---|---|---|---|---|
| 46 | 3F073 00060G1 | ｼｬﾍｲﾊﾞﾝｻｻｴ71 | | | 1 | | | |
| 47 | KK002 06010S9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ(SUS) M6*10 | 4 | 4 | 3 | 3 | | |
| 48 | KK201 06000S9 | ﾊﾞﾈ座金2号(SUS) M6 | 4 | 4 | 3 | 3 | | |
| 49 | KK102 06000S9 | 六角ﾅｯﾄ2種(SUS) M6 | 4 | 4 | 3 | 3 | | |
| 50 | KK016 06010M9 | ﾌﾟﾚｽ製蝶ﾎﾞﾙﾄ(OPG) M6*10 | 3 | | 2 | | | |
| 51 | KK202 06000M9 | 並丸平座金 M6 | 3 | | 2 | | | |
| 52 | KK201 06000M9 | ﾊﾞﾈ座金2号 M6 | 3 | | 2 | | | |
| 53 | 3F048 00200G0 | ﾎｯﾊﾟﾌﾀ | 1 | 1 | | | | |
| 54 | 3F062 00100G1 | ﾎｯﾊﾟﾌﾀ70 | | | 1 | 1 | | |
| 55 | KK005 03012S9 | 十字穴付ﾅﾍﾞ小ﾈｼﾞ(SUS) M3*12 | 1 | 1 | 1 | 1 | | |
| 56 | KK201 03000S9 | ﾊﾞﾈ座金2号(SUS) M3 | 1 | 1 | 1 | 1 | | |
| 57 | KK102 03000S9 | 六角ﾅｯﾄ2種(SUS) M3 | 1 | 1 | 1 | 1 | | |
| 58 | KK409 03D12S9 | 特殊平座金(SUS) M3*φ12 | 1 | 1 | 1 | 1 | | |
| 59 | KK801 0100000 | ﾁｭｳｲﾏｰｸA | 1 | 1 | 1 | 1 | | |
| 60 | KK801 0100300 | ｹｲｺｸﾏｰｸC | 1 | 1 | 1 | 1 | | |
| 61 | KK801 0100600 | ｹｲｺｸﾏｰｸF | 1 | 1 | 1 | 1 | | |
| 62 | 3F048 00480N0 | ｸﾘｰﾝｿﾜｰ120ﾏｰｸ | 1 | 1 | | | | |
| 63 | 3F062 00140N0 | ｸﾘｰﾝｿﾜｰ70ﾏｰｸ | | | 1 | 1 | | |
| 64 | 3F072 00070N0 | ｸﾘﾀﾞｼﾋｮｳ | 1 | | | | | |
| 65 | 3F048 00490N0 | ｸﾘﾀﾞｼﾋｮｳ | | 1 | | | | |
| 66 | 3F073 00070N0 | ｸﾘﾀﾞｼﾋｮｳ71 | | | 1 | | | |
| 67 | 3F062 00170N0 | ｸﾘﾀﾞｼﾋｮｳ 70 | | | | 1 | | |
| 68 | KK801 0007800 | ﾁｭｳｲﾏｰｸ | 1 | 1 | 1 | 1 | | |

# TCS-121•120•71•70 Fig.3




TCS-121-03

# TCS-121・120・71・70 Fig.3

(A)=TCS-121 (C)=TCS-71
(B)=TCS-120 (D)=TCS-70

(税 別) TCS-121・120・71・70

| No. | 部品コード | 部 品 名 | 個数 (A) | (B) | (C) | (D) | ﾒｰｶｰ希望小売価格 | 備 考 |
|---|---|---|---|---|---|---|---|---|
| A | 3F048 0100000 | 取付ﾋｯﾁ(TCS)Ass'y | 1 | 1 | 1 | 1 | | |
| 1 | 3F048 00040G0 | ｺﾃｲﾌﾟﾚｰﾄ | 2 | 2 | 2 | 2 | | |
| 2 | KK002 12060M9 | 全ﾈｼﾞ六角ﾎﾞﾙﾄ M12*60 | 4 | 4 | 4 | 4 | | |
| 3 | KK201 12000M9 | ﾊﾞﾈ座金2号 M12 | 4 | 4 | 4 | 4 | | |
| 4 | 3F048 00160G0 | ﾄﾘﾂﾂｹﾋｯﾁ | 1 | 1 | 1 | 1 | | |
| 5 | 3P038 01040M0 | ﾌｯｸﾈｼﾞ | 1 | 1 | 1 | 1 | | |
| 6 | KK201 10000M9 | ﾊﾞﾈ座金2号 M10 | 1 | 1 | 1 | 1 | | |
| 7 | KK202 10000M9 | 並丸平座金 M10 | 1 | 1 | 1 | 1 | | |
| B | 3F048 0200000 | ﾓｰﾀ(AM68G60)Ass'y | 1 | 1 | 1 | 1 | | |
| 8 | KK501 AM68200 | ﾓｰﾀ(AM68-2) | 1 | 1 | 1 | 1 | | |
| 9 | KK502 AG80600 | ｷﾞﾔﾍｯﾄﾞ(AG8-60) | 1 | 1 | 1 | 1 | | |
| 10 | KK919 0404309 | 平行ｷｰ(片丸) 4*4*30 | 1 | 1 | 1 | 1 | | |
| 11 | KK025 05035M9 | S付十字穴付ﾅﾍﾞ小ﾈｼﾞ M5*35 | 4 | 4 | 4 | 4 | | |
| C | 3F048 0300000 | ﾓｰﾀ(AM68G18)Ass'y | | 1 | | 1 | | 前期型 |
| 12 | KK501 AM68100 | ﾓｰﾀ(AM68-1) | | 1 | | 1 | | |
| 13 | KK502 AG81800 | ｷﾞﾔﾍｯﾄﾞ(AG8-180) | | 1 | | 1 | | |
| 14 | KK919 0404259 | 平行ｷｰ(片丸) 4*4*25 | | 1 | | 1 | | |
| 15 | KK025 05035M9 | S付十字穴付ﾅﾍﾞ小ﾈｼﾞ M5*35 | | 4 | | 4 | | |